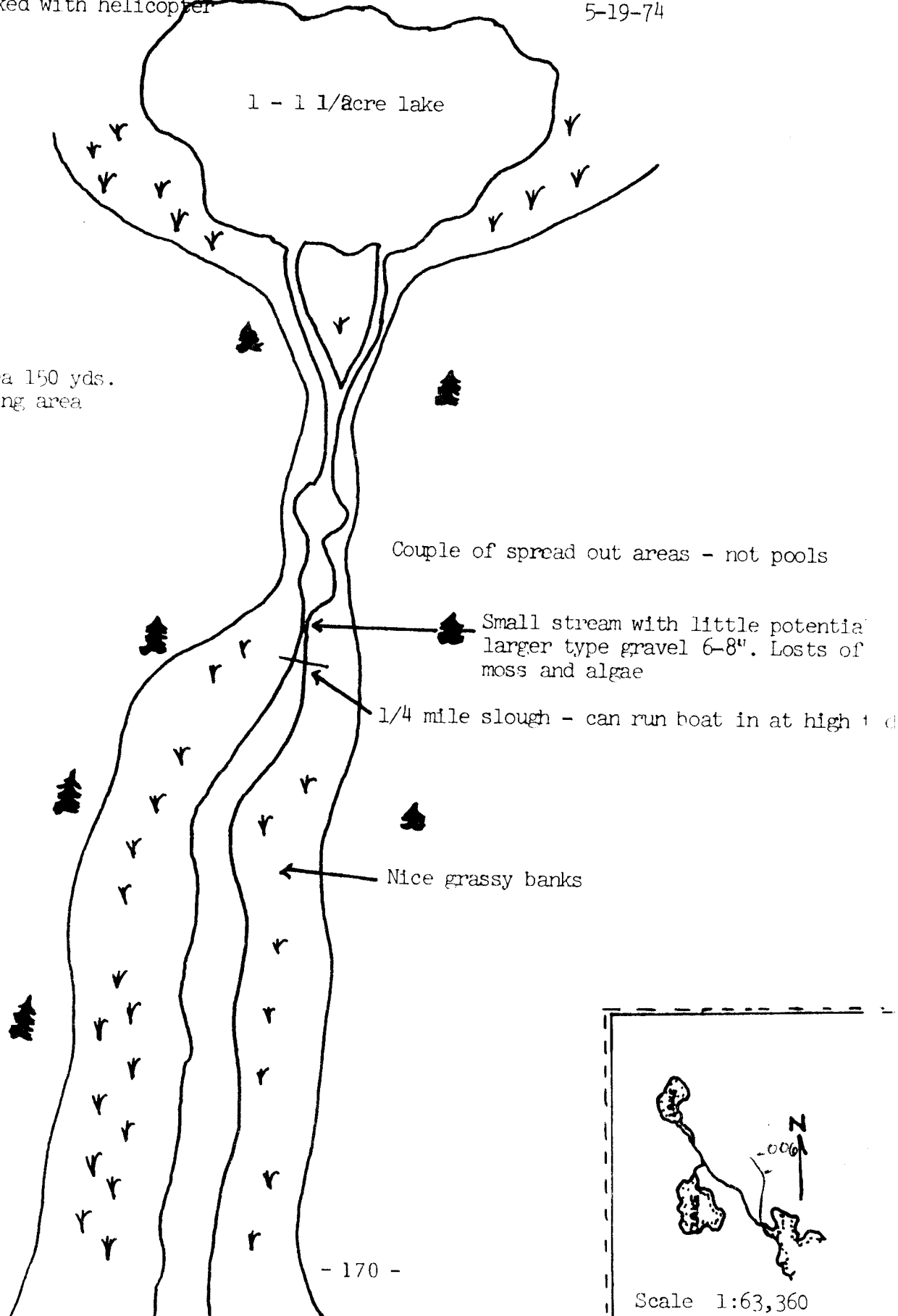


102-60-10950

A beaver dam is located above the lake but not a block to salmon. The stream is slow moving - 8' wide, 3-5' deep. Excellent red salmon potential. Upper lakes vegetated. Coho rearing excellent. Checked with helicopter

Head Old Mine  
Head Salt Chuck - Karta B.  
102-60-95  
Downey  
5-19-74

Grassy area 150 yds.  
10% spawning area



102-60-10950

Name Head Old Mine Catalog No. 102-60-95  
 Latitude N 55° 37' 29" WR No. \_\_\_\_\_  
 Longitude W 132° 33' 31" K No. 180  
 Geodetic Map No. Craig C-2 Work Area Ketchikan  
 Location Head Salt Chuck - Karta Bay Watershed Length 8.5 miles  
 Drainage Area of Watershed \_\_\_\_\_  
 Water Supply Type Precipitation, springs, lake systems

Trails & Survey Routes Short distance walked to the first lake - all open and easy walking.

Aerial Survey Notes All open - water may be darker but could see o.k.

Anchorage There are buildings and an anchorage inside the chuck - chuck does not roar and I believe you can get through at about all but minus tides.

Tide Stage When Surveyed High tide.

#### FISHERY RESOURCES

Commercial Fisheries Unknown - no escapement recorded.

Escapement None recorded.

Available spawning area - 117 M<sup>2</sup>

Species Composition Unknown

Timing Unknown

Schooling areas Would be in the long slough area or outside this in the bay.

Shellfish Potential Unknown - could be some potential here with longer and muddier type of intertidal area.

Sport Fisheries Unknown - could be some in the lake systems

Land Use at Present None

History of Land Use Quite a bit of past mining activity in this area.

Rehabilitation Potential None - small stream.

Soils Flat gradient and stable soils to the point we stopped walking.

#### GAME RESOURCES

|              |   |          |
|--------------|---|----------|
| Bear -----   | Fish carcasses or bones (old or fresh) on banks, estimate | <u>0</u> |
|              | Number of droppings                                       | <u>0</u> |
| Geese -----  | Number seen on tide flats                                 | <u>0</u> |
|              | Number seen up creek                                      | <u>0</u> |
|              | Number of broods seen                                     | <u>0</u> |
| Mallards --- | Number seen on tide flats                                 | <u>0</u> |
|              | Number seen up creek                                      | <u>0</u> |
|              | Number of broods seen                                     | <u>0</u> |
| Mergansers - | Number of broods seen                                     | <u>0</u> |
| Bald Eagles- | Number seen along creek                                   | <u>0</u> |
|              | Number of nests seen and location                         | <u>0</u> |
| Seals -----  | Number seen at mouth of stream                            | <u>0</u> |
| Tide flats - | Estimate length along beach                               | _____    |
|              | Estimate depth out from beach                             | _____    |
|              | Eel grass present on what percent of flats                | _____    |